	Search Text	DBs
1	oligomer same (lactone or caprolactone) same (polymeriz$3 or polymeris$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	oligomer same (lactone or caprolactone) same (polymeriz$3 or polymeris$3) same biodegradable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	oligomer same (lactone or caprolactone) same (polymeriz$5 or polymeris$5) same biodegradable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	4 and biodegradable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	(lactone or caprolactone) same (fiber or fibre or fibrous) same mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	(lactone or caprolactone) same (fiber or fibre or fibrous) same mold$3 same oligomer same monomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	(lactone or caprolactone) same (fiber or fibre or fibrous) same mold$3 same oligomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	7 and oligomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	biodegradable same crystallinity same oligomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	crystallinity same oligomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	12 and biodegradable and monomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	12 and biodegradable and monomer and mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
13	oligomer same (polymeriz$5 or polymeris$5) same monomer same biodegradable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	oligomer same (polymeriz$5 or polymeris$5) same monomer same (lactone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	oligomer same (polymeriz$5 or polymeris$5) same (fiber or fibre or fibrous) same mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	18 and biodegradable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	(mould$3 or mold$3) same biodegradable same (fiber or fibres or fibrous or composite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	24 and oligomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	biodegradable same (oligomer or pre-polymer) same (polymeriz$5 or polymeris$5 or copolymeriz$5 or copolymeris$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	biodegradable same (oligomer or pre-polymer) same (polymeriz$5 or polymeris$5 or copolymeriz$5 or copolymeris$5) same mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	26 and (lactone or caprolactone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	biodegradable same (oligomer or pre-polymer or prepolymer) same (polymeriz$5 or polymeris$5 or copolymeriz$5 or copolymeris$5) same (lactone or caprolactone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	biodegradable same (oligomer or pre-polymer or prepolymer) same (polymeriz$5 or polymeris$5 or copolymeriz$5 or copolymeris$5) same mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
24	(biodegradable same (oligomer or pre-polymer or prepolymer) same (polymeriz$5 or polymeris$5 or copolymeriz$5 or copolymeris$5)) and ((fibers or fibres or composite) same mold$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	biodegradable same (oligomer or pre-polymer or prepolymer) same (polymeriz$5 or polymeris$5 or copolymeriz$5 or copolymeris$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	37 and ((lactone or caprolactone) same mold$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	37 and (lactone or caprolactone) and mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	biodegradable same (oligomer or pre-polymer or prepolymer) same mold$3 same (polymeriz$5 or copolymeriz$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
29	biodegradable same (oligomer or pre-polymer or prepolymer) same (polymeriz$5 or copolymeriz$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
30	44 and mold$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
31	(pre-polymer or prepolymer or oligomer) same (cyclic near5 ester)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	50 and (lactone or caprolactone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	50 and (lactone or caprolactone) and mold$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

34	50 and (lactone or caprolactone) and mold$3 and biodegradable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB